

Specifications

EXP

Part Number (P/N):

EXP806 EXP902 + Connector

Two-Way Radio Antenna

Features:

- Injection molded ½ wave end fed antenna
- High durability, high efficiency
- Textured finish with strain-relief base
- Available in various standard connectors
- An original 'Tuf Duck' antenna

Specifications:

All Centurion products are designed for maximum efficiency and are customizable and scalable to meet your frequency and application requirements.

Frequency	Trunking		
Polarization	Vertical		
Nominal Impedance	50 ohms		
VSWR	1.5:1 max at resonance		
RF Power Handling	50 watts		
Temperature Range	-40°C to +85°C		
Drop Test	1M		

The EXP model antenna is available in the following frequencies and connectors. Order by antenna model, frequency and connector. For example: EXP806SF. Length of each antenna will vary according to the connector chosen.

Part Number	Frequency Band	Connectors	Average Length	Color Code
EXP806	806-869 MHz	MD, SF & SFU	6.9"	-
EXP902	896-940 MHz	MD, SF & SFU	6.9"	Green



EXP











Specifications subject to change without notice.